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## **U.S. PATENT DOCUMENTS**

## FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB-CLASS	TRANSLATION YES / NO
/NM/	10 0 3 1 1 5 2 9	06/05/01	Korea	—	—	
/NM/	10 0 2 9 4 7 1 1	10/16/00	Korea	—	—	

**OTHER DOCUMENTS (Including Author, Title, Date, Place of publication)**

/NM/		'TDMA Frame Synchronization of Mobile Stations Using a Radio Clock Signal for Short Range Communications' Zhu, Communication Networks, Aachen University of Technology, Aachen, Germany, 1994 IEEE, pp. 1878-1882
/NM/		'Optimum Frame Synchronization of Preamble-less Packets Surrounded by Noise with Coherent and Differentially Coherent Demodulation' Robertson, German Aerospace Research Establishment (DLR), Institute for Communications Technology, Oberpfaffenhofen, Germany, pp. 874-879
/NM/		'Adaptive Digital Access Protocol: A MAC Protocol for Multiservice Broadband Access Networks' Dail et al., IEEE Communications Magazine, March 1996, pp. 104-112
EXAMINER	/Nathan Mitchell/	DATE CONSIDERED 08/21/2007

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